

ABSTRACT OF THE DISCLOSURE

A condensing unit that is adapted to receive compressors and condensers of varying dimensions. A base of the condensing unit supports a compressor having a predefined dimension and a condenser having a predefined dimension. The base includes a plurality of mounting mechanisms. The compressor engages one of the plurality of mounting mechanisms depending on the predefined dimension of the compressor. The base also defines a plurality of inner and outer support channels adjacent one another about a periphery of the base. The condenser is supported by one of the support channels depending on the predefined dimension of the condenser.